

IN THE SPECIFICATION

Please rewrite numbered paragraph [0050] as follows:

[0050] Figure 6 illustrates another option for supplying the bar gun 112 with cold drinks regardless of the frequency of demand. In this embodiment, the supply 116 and the return 118 meet the junction 119 at the base of the bundle 120 rather than at the bar gun 112. This more remote location is possible where the volume within the supply line ~~427~~ 125 between the base of the bundle 120 and the bar gun 112 is thermally insignificant to the drink contemplated. The supply line ~~427~~ 125 within the bundle 120 may, for example, be 1/8" i.d. and 2 1/2' long. The volume is less than 1/6 oz. Even with a bundle 120 of twice that length, the volume within the supply line would be less than 1/3 oz. The smallest volume contemplated for regular bar or fountain service is about a 3 oz. mixer for a bar drink. Thus, the stagnant volume that might be warmed to room temperature in the supply line ~~427~~ 125 before a casual drink is dispensed is less than one-ninth the total volume of dispensed liquid. As the circulating liquid is contemplated to be at around 33°F, the rise in temperature resulting from such a warmed stagnant volume would only be a few degrees and well below the 40°F which is the industry standard for carbonated fountain drinks.